



CONFINED SPACE HAZARD ASSESSOR COMPETENCY ASSESSMENT

CF-S-30T

Upon successful demonstration of competency, the individual will be considered a qualified person who can undertake confined space hazard assessments and develop entry and rescue procedures for Confined Spaces.

If there are risks outside of the scope of the individual's knowledge, training, and experience, a person competent in these risks must support the Confined Space Hazard Assessment.

The qualified person must ensure that all confined space hazard assessments, classifications, and procedures reflect site-specific conditions, are reviewed when work conditions change, and are conducted in accordance with applicable regulatory requirements in the jurisdiction of work.

Worker Name:	Project:	Date:
Type of Confined Space (Atmosphere):	Low Hazard ☐	Moderate Hazard ☐ High Hazard ¹ ☐
Assessor (Name):	Assessor Qualification(s):	
Mandatory Knowledge-Based Courses ²	Expiry:	Notes:
*Confined Space Entry and Monitor:	Yes ☐ No ☐	Competency Assessment Expires on Date of Training Certificate Expiry
Hazard Identification & Risk Assessment:	Yes ☐ No ☐	Possession of a formal safety certification (CRSP, CRST, CHST, CIH, ROH, P.Eng, etc.) satisfies this requirement
Additional Training and Experience in Confined Space Recognition, Evaluation, Entry, Rescue and Hazard Control (check all that apply)		
*Gas Detection Awareness	☐	*Detection and Control of Flammable Substances ☐ *Fall Protection ☐
Lockout Tagout	☐	Confined Space Rescue ☐ Rope Rescue ☐
Describe other applicable education, training and experience:		

Practical Competency Assessment

☒	Knowledge Assessment	☒	Practical Skills
☐	Can the worker explain WorkSafeBC requirements and applicable Strike procedures and documents required for confined space entry?	☐	Demonstrates ability to apply the correct parts, sections, and subsections of the regulation, Strike procedures, and documents.
☐	Can the worker identify potential confined space hazards (e.g., atmospheric, engulfment, mechanical, biological)?	☐	Identifies and documents all hazards accurately and can identify the applicable controls using the hierarchy of controls.
☐	Experience Safe Work Permit Requirements for Confined Space, LOTO, Hot Work, Working from Height.	☐	Properly completes all required documents necessary to issue a permit.
☐	Understands the fundamentals of air monitoring including gas detection equipment, alarm set points and occupational exposure limits.	☐	Demonstrates use of atmospheric monitoring equipment and is proficient with applying exposure limits.
☐	Knowledgeable in ventilation types, applications and limitations (Natural and Mechanical).	☐	Able to identify the applicable ventilation type based on atmospheric hazards and the overall hazard assessment.
☐	Understands the various rescue techniques and equipment requirements used in confined space rescue. Refer to the Confined Space Entry and Rescue Plan .	☐	Demonstrates competency in the use of all prescribed rescue equipment (If tasked with rescue duties).

¹ High Hazard Confined Space Hazard Assessments must be completed in accordance with the qualifications listed in the British Columbia Occupational Health and Safety Regulation, 9.11(2)(a)(b)

² Course names may vary depending on provider | *Energy Safety Canada Course Names are listed where available



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Competency Sign-off

Please provide details of observations noted in the practical assessment process.

Observations and comments:

DEEMED Competent

Low Hazard ☐

Moderate Hazard ☐

High Hazard ☐

Assessor Declaration:

I confirm that I have reviewed and discussed confined space hazards and safety requirements with the worker. This competency assessment was conducted based on the worker's knowledge, skills, training, and understanding of applicable OHS regulations and Strike Standards related to confined space work, hazard identification, atmospheric testing, entry procedures, and rescue planning.

Supervisor

Signature: _____

Date: _____

Worker Declaration:

I confirm that I have reviewed and understand Strike's confined space safe work practices, procedures, and applicable OHS regulations. I acknowledge that I have the knowledge, training, and competency required to perform confined space hazard assessments, entries, and related tasks safely and in compliance with regulatory and company requirements.

Worker Signature: _____

Date: _____